

FORM PTO-1449U. S DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.	SERIAL NO.
		U 013579-0	09/922,220
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT	
(Use several sheets if necessary)		Israel RUBINSTEIN, et al	
		FILING DATE	GROUP
		August 3, 2001	1743



U.S. PATENT DOCUMENTS

EXAMINER INITIALS	REFERENCE DESIGNATION	DOCUMENT NUMBER	DATE	NAME	FILING DATE IF APPROPRIATE
	AA				
	AB				
	AC				
	AD				
	AE				

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
	AL					
	AM					
	AN					
	AO					
	AP					

OTHER ART (Including Author, Title, Date, Pertinent Dates, Etc.)

	AR	Aussenegg F.R. et al: "The metal island coated swelling polymer over mirror systems (MICSPONS): a new principle for measuring ionic strength." Sensors and Actuators" B 29(1995) pp 204-209
	AS	Schalkhammer Th. Et al: "Detection of fluorophore-labelled antibodies by surface-enhanced fluorescence on metal nanoislands." SPIE Vol. 2976, pp 129-136 (1997)
	AT	Schalkhammer Th..et al: "The use of metal-island-coated pH-sensitive swelling polymers for biosensor applications." "Sensors and Actuators" B 24-25 (1995) pp 166-172.
	AU	Palkovits R. et al: "Structural behavior of nanometric carbohydrate films transduced by a resonant technique." Biopolymers, Vol. 69 pp 333-342 (2003)
	AV	Mayer Ch. et al: "Surface enhanced resonance of metal nano clusters: a novel tool for Proteomics." Journal of Nanoparticle Research 3: pp 361-371 (2001)
	AW	

EXAMINER Alexander DATE CONSIDERED 3/29/07

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.